GOVERNMENT OF INDIA
AGRICULTURE
LOK SABHA

UNSTARRED QUESTION NO:2214
ANSWERED ON:18.03.2002
PROCESSED CERTIFIED SEEDS
P.R. KHUTE;PUNNULAL MOHALE

Will the Minister of AGRICULTURE be pleased to state:

(a) the details of the hybrid certified seeds of various crops made available to the farmers during the last three years, State-wise and crop-wise;

(b) whether the Government are aware that the farmers of some States are notgetting the hybrid certified seeds as per their requirement;

(c) if so, the details thereof; and the reasons therefor; and

(d) the steps proposed to be taken to ensure the adequate supply of seeds to the farmers as per their requirements?

Answer

MINISTER OF STATE IN THE MINISTRY OF AGRICULTURE (SHRI HUKUMDEO NARAYAN YADAV)

(a): The details of hybrid certified seeds of various crops made available to the farmers during the last three years state-wise and crop-wise are enclosed in Annexure-1

(b): No Sir. Farmers are getting the hybrid certified seed adequately.

(c): Question does not arise.

(d): Under various Crop Development Programmes assistance has been provided toStates for production and supply of seeds to the farmers.

Annexure-I

State -wise details of Hybrid Certified Seeds of various Crops made available to the farmers during last three years.

States: ANDHRA PRADESH Qty. in Qtls.

Crop	1999-2000		2000-01		2001-02	
	R	A	R	A	R	A
1. Paddy hybrids	200	500	-	-		
2.Jowar hybrids	39450	127522	37420	156508	22570	194210
3. Bajra hybrids	300	6900	2500	3000	4900	48472
4. Maize hybrids	20500	25659	20200	184760	40060	218906
5. Sunflower hybrids	-	-	-	8102	-	-
6.Castor hybrids	550	550	-	-	1050	5050
7Cotton hybrids.	15000	34900	18100	50739	2855	2855

Total 76000 196031 78220 403109 71435 469493

States: KARNATAKA Qty. in Qtls.

Crop	1999-2000		2000-01		2001-02	
	R	A	R	A	R	A
1. Paddy hybrids	7	7	7	56	56	
2.Jowar hybrids	27710	18628	1940	1415	21815	18180
3. Bajra hybrids	11	11	8	8	-	-
4. Maize hybrids	26250	18590	27000	15840	2000	645
5. Sunflower hybrids	2150	1675	15850	11705	3425	2797
6.Castor hybrids	3	3	-	-	3	3
7Cotton hybrids.	7850	7145	7900	7209	2050	2135
Total	63981	46059	52705	36184	29349	23816

States: TAMIL NADU Qty. in Qtls.

Crop	1999-2000		2000-01		2001-02	
	R	A	R	A	R	A
1. Paddy hybrids	400	400	400	400	800	800
2.Jowar hybrids	100	100	50	50	50	50
3. Maize hybrids	100	160	180	240	230	350
4. Sunflower hybrids	750	750	500	500	250	-
5.Castor hybrids	300	300	300	-		
6.Cotton hybrids.	2	2	2	2	2	2
Total	1652	1712	1132	1192	1632	1202

R - Requirement
A - Availability

Annexure I Continue

State -wise details of Hybrid Certified Seeds of various Crops made available to the farmers during last three years.

HIMACHAL PRADESH Qty. in Qtls.

Crop	1999-2000		2000-01		2001-02	
	R	A	R	A	R	A
1. Maize hybrids	6100	6100	7050	7050	7300	7300

States: PUNJAB Qty. in Qtls.

1. Paddy hybrids	-	-	300	300	-	-
2. Maize hybrids	5250	5350	10800	13630	14000	14500
3..Cotton hybrids.	10	7	2495	4324	2370	3530
Total	5260	5357	13595	18254	16370	18030

States: HARYANA Qty. in Qtls.

Crop	1999-2000		2000-01		2001-02	
	R	A	R	A	R	A
1. Bajra hybrids	8000	2950	7000	4752	7200	4691
2. Maize hybrids	400	600	400	-	400	100
3.Cotton hybrids.	-	-	-	-	-	4181
Total	8400	3550	7400	4752	7600	8972

States: UTTAR PRADESH Qty. in Qtls.

Crop	1999-2000		2000-01		2001-02	
	R	A	R	A	R	A
1. Paddy hybrids	200	100	80	80	-	50

2.Jowar hybrids 150 - - - - -

3. Bajra hybrids 500 - - - - -

4. Maize hybrids 400 - - - 200 750

5. Sunflower hybrids 1000 - 1000 - - -

Total 2250 100 1080 80 200 800

States: JAMMU & KASHMIR Qty. in Qtls.

Crop 1999-2000 2000-01 2001-02

R A R A R A

1. Maize hybrids 2930 2930 3700 3700 2300 2300

R : Requirement
A : Availability

Annexure I Continue

State -wise details of Hybrid Certified Seeds of various Crops made available to the farmers during last three years.

States: GUJARAT Qty. in Qtls.

Crop 1999-2000 2000-01 2001-02

R A R A R A

1.Jowar hybrids 1970 2100 2500 2830 3440 4000

2. Bajra hybrids 26000 38388 39400 43785 46600 51450

3. Maize hybrids 7600 8207 8500 8705 3860 4262

4.Castor hybrids 23500 24583 24000 26292 23000 32175

5.Cotton hybrids. 16200 28116 16700 25989 19125 25102

Total 75270 101394 91100 107601 96025 116989

States:RAJASTHAN Qty. in Qtls.

Crop	1999-2000		2000-01		2001-02	
	R	A	R	A	R	A
1. Paddy hybrids	-	-	-	5	-	-
2.Jowar hybrids	3100	875	3200	1155	472	310
3. Bajra hybrids	25600	37470	39900	57263	37226	43236
4. Maize hybrids	2200	5370	5150	9642	10604	15318
5.Castor hybrids	1000	1511	2200	2200	2640	2552
6.Cotton hybrids.	7600	10978	6000	8877	8100	5487
Total	38900	56204	56450	79142	59042	66903

States: MAHARASHTRA Qty. in Qtls.

Crop	1999-2000		2000-01		2001-02	
	R	A	R	A	R	A
1. Paddy hybrids	50	20	1650	2620	2250	2250
2.Jowar hybrids	138950	141865	139575	155110	132500	156631
3. Bajra hybrids	33750	37370	32575	32055	34050	38600
4. Maize hybrids	26500	27630	22675	28216	30000	33040
5. Sunflower hybrids	18125	19860	10000	21425	5950	17175
6.Cotton hybrids.	45000	43509	49975	53107	49825	55520
Total	262375	270254	256450	292533	254575	303216

States: MADHYA PRADESH Qty. in Qtls.

Crop	1999-2000		2000-01		2001-02	
	R	A	R	A	R	A
1.Jowar hybrids	6500	6500	11000	-	1000	1000
2. Bajra hybrids	708	500	350	-	870	850

3. Maize hybrids 3000 3050 3100 - 660 417
4 Sunflower hybrids - - 200 - 80 -

5.Castor hybrids - - 1000 - - -
6.Cotton hybrids. 3000 2993 4400 875 2310 2429

Total 13208 13043 20050 875 4920 4696

R : Requirement
A : Availability

Annexure I Continue.

State -wise details of Hybrid Certified Seeds of various Crops made available to the farmers during last three years.

States: ASSAM Qty. in Qtls.

Crop 1999-2000 2000-01 2001-02

R A R A R A

1.Maize hybrids 500 500

States: BIHAR Qty. in Qtls.

Crop 1999-2000 2000-01 2001-02

R A R A R A

1.Jowar hybrids 200 200

2. Maize hybrids 4520 1300 5000 660 4700 610

3. Sunflower hybrids 100 -

Total 5720 1500 5000 660 4700 610

States:ORISSA Qty. in Qtls.

Crop 1999-2000 2000-01 2001-02

R A R A R A

1.Jowar hybrids 200 200 250 250 - 100

2. Maize hybrids 3700 3250 4500 4500 400 400

3. Sunflower hybrids 250 250

4.Cotton hybrids. 800 - 800 800 400 300
Total 4700 3450 5550 5550 1050 1050

States: WEST BENGAL Qty. in Qtls.

Crop 1999-2000 2000-01 2001-02

R A R A R A

1. Paddy hybrids 160 160 200 200 250 250

2. Maize hybrids 40 40 40 40 40 40

Total 200 200 240 240 290 290

R : Requirement
A : Availability

Annexure I Continue.

Crop -wise details of Hybrid Certified Seeds of various Crops made available to the farmers during last three years in the country.

Qty. in Qtls.

Crop 1999-2000 2000-01 2001-02

R A R A R A

1. Paddy
hybrids 1,017 1,187 2,637 3,602 3,356 3,406

2. Jowar
hybrids 2,18,330 2,97,990 1,95,935 3,17,318 1,81,847 3,74,481

3. Bajra
hybrids 94,869 1,23,589 1,21,733 1,40,863 1,30,846 1,87,299

4. Maize
hybrids 1,09,490 1,08,236 1,18,295 2,76,983 1,17,254 2,99,438

5. Sunflower
hybrids 22,125 22,285 27,550 41,732 9.955 20,222
6. Castor
hybrids 25, 353 26,947 27,200 28,492 26,993 39,780

7 Cotton

hybrids	94,862	1,27,650	1,06,372	1,51,922	87,037	1,01,541
Total	5,66,046	7,07,884	5,99,722	9,60,912	5,57,288	10,26,167

R : Requirement
A : Availability